

# Strike First Fire Extinguishers

## Strike First Aluminum Cylinder - Dry Chemical

- All aluminum cylinder, no seams, no welds, no rust.
- Industrial strength cylinder has high corrosion & impact resistant finish.
- Waterproof stainless steel gauge.
- Anodized aluminum valve & handle (2.5 lbs., 5 lbs., 10 lbs.).
- Dupont Zytel™ (nylon) valve & handle (1.25 lbs. & 2 lbs.).
- All units completely rechargeable.
- Full hand grip for ease of operation.



**STRIKE FIRST CORPORATION**

[www.strike-first.com](http://www.strike-first.com)



MSF-1.25SB MSF-2ABC WBSF-ABC110P WBSF-ABC5 WBSF-ABC10



**A**



**B**



**C**



### Our Warranty

Strike First corporation warrants its fire extinguishers to be free from defects in material and workmanship for a period of six (6) years from the date of purchase. During the warranty period, any such defects will be repaired or the defective extinguisher replaced (IF THE ORIGINAL SEAL IS INTACT AND/OR IF ONLY FACTORY REPLACEMENTS PARTS HAVE BEEN USED TO SERVICE THE EXTINGUISHER). This warranty does not cover defects resulting from modifications, alterations, misuse, exposure to corrosive conditions or improper installation or maintenance. ALL IMPLIED WARRANTIES, INCLUDING, BUT NOT LIMITED TO WARRANTIES OF FITNESS FOR PURPOSE AND MERCHANTABILITY, ARE LIMITED TO THE PERIOD AS STATED ABOVE. IN NO EVENT SHALL STRIKE FIRST CORPORATION BE LIABLE FOR INCIDENTAL OR CONSEQUENTIAL DAMAGES. Strike First corporation neither assumes nor authorizes any representative or other person to assume for it any obligation or liability other than as expressly set forth herein. This warranty gives you specific legal rights, and you may also have other rights which vary from province to province.

MODEL	DESCRIPTION	RATING	RANGE (FEET)	DISCHARGE TIME (SECS.)	PSI	HEIGHT (INCHES)	WIDTH (INCHES)	DIAMETER (INCHES)	WEIGHT (LBS./KG)
WBSF-2ABC	2 lbs. ABC Fire Extinguisher C./VEH Bracket	1A, 5BC	7-9	9.5-11.5	100	12 <sup>7</sup> / <sub>8</sub>	3 <sup>3</sup> / <sub>4</sub>	2 <sup>7</sup> / <sub>8</sub>	39 1/2 / 17.9 (12)
WBSF-ABC110P	2.5 lbs. ABC Fire Extinguisher C./VEH Bracket	1A, 10BC	8-10	12-14	150	15 1/4	3 3/4	3 1/8	4 1/4 / 2.1
WBSF-ABC5WH	5 lbs. ABC Fire Extinguisher C./WALL Bracket	3A, 10BC	8-10	14-16	195	16	6 3/4	4 1/4	8 / 3.6
WBSF-ABC5VB	5 lbs. ABC Fire Extinguisher C./VEH Bracket	3A, 10BC	8-10	14-16	195	16	6 3/4	4 1/4	8 / 3.6
WBSF-ABC10WH	10 lbs. ABC Fire Extinguisher C./WALL Bracket	6A, 80BC	10-15	20-22	195	21 1/4	8 1/8	5 1/4	17 1/2 / 7.9
MSF-1.25SB	1.25 lbs. BC Fire Extinguisher	2BC	5-6	9.5-11.5	100	9 3/4	3 3/4	2 7/8	34 / 15.4 (18)
WBSF-SB2.5VB	2.5 lbs. BC Fire Extinguisher C./VEH Bracket	5BC	8-10	12-14	150	14	3 3/4	3 1/8	4 1/4 / 2.1
WBSF-SB5WH	5 lbs. BC Fire Extinguisher C./WALL Bracket	10BC	8-10	14-16	195	16	6 3/4	4 1/4	8 / 3.6
WBSF-SB5VB	5 lbs. BC Fire Extinguisher C./VEH Bracket	10BC	8-10	14-16	195	16	6 3/4	4 1/4	8 / 3.6
WBSF-SB10WH	10 lbs. BC Fire Extinguisher C./WALL Bracket	60BC	10-15	20-22	195	21 1/4	8 1/8	5 1/4	17 1/2 / 7.9

# Diamond Line Fire Extinguishers



**STRIKE FIRST CORPORATION**

[www.strike-first.com](http://www.strike-first.com)

## Diamond Seamless Steel Cylinder Dry Chemical

- Steel cylinder complete with cylinder skirt.
- Industrial strength cylinder has high corrosion & impact resistant finish.
- Waterproof stainless steel gauge.
- Anodized aluminum valve.
- Heavy duty steel handles - epoxy painted.
- Completely rechargeable.
- Cylinder has high corrosion and impact resistant finish.
- Full hand grip for ease of operation.
- Most parts are interchangeable.



WBDL-ABC310P WBDL-ABC340P WBDL-ABC10 WBDL-ABC20



**A**



**B**



**C**



MODEL	DESCRIPTION	RATING	RANGE (Feet)	DISCHARGE Time (secs.)	PSI	HEIGHT (Inches)	WIDTH (Inches)	DIAMETER (Inches)	WEIGHT (lbs./kg)
WBDL-ABC310PWH	5 lbs. ABC Fire Extinguisher C./WALL Bracket	3A-10BC	8-10	8.5-11.5	195	14 1/2	6 3/4	4 1/4	10 1/2 / 4.8
WBDL-ABC310PVB	5 lbs. ABC Fire Extinguisher C./VEH Bracket	3A-10BC	8-10	9.5-11.5	195	14 1/2	6 3/4	4 1/4	10 1/2 / 4.8
WBDL-ABC340PWH	5 lbs. ABC Fire Extinguisher C./WALL Bracket	3A-40BC	8-10	12-14	195	16	6 3/4	4 1/4	10 1/2 / 4.8
WBDL-ABC340PVB	5 lbs. ABC Fire Extinguisher C./VEH Bracket	3A-40BC	8-10	14-16	195	16	6 3/4	4 1/4	10 1/2 / 4.8
WBDL-ABC10WH	10 lbs. ABC Fire Extinguisher C./WALL Bracket	6A-80BC	10-15	14-16	235	21 1/4	9 1/2	5 1/8	19 1/4 / 8.8
WBDL-ABC20WH	20 lbs. ABC Fire Extinguisher C./WALL Bracket	10A-120BC	10-15	20-22	235	24	9 1/2	7 1/8	35 1/4 / 16.1
WBDL-SB5WH	5 lbs. BC Fire Extinguisher C./WALL Bracket	10BC	8-10	12-14	195	16	6 3/4	4 1/4	10 1/2 / 4.8
WBDL-SB5VB	5 lbs. BC Fire Extinguisher C./VEH Bracket	10BC	8-10	14-16	195	16	6 3/4	4 1/4	10 1/2 / 4.8
WBDL-SB10WH	10 lbs. ABC Fire Extinguisher C./WALL Bracket	60BC	10-15	14-16	235	21 1/4	9 1/2	5 1/8	19 1/4 / 8.8
WBDL-SB20WH	20 lbs. ABC Fire Extinguisher C./WALL Bracket	80BC	10-15	20-22	235	24	9 1/2	7 1/8	35 1/4 / 16.1

## Diamond Steel Cylinder Carbon Dioxide

- Industrial strength steel cylinder.
- Forged chrome plated brass valve.
- Stainless steel top and bottom handles.
- Pull pin retaining chain included.
- Strong impact resistant horn.
- Complete with wall bracket.



**STRIKE FIRST CORPORATION**

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WBDL-5CO2 WBDL-10CO2 WBDL-15CO2



**B**



**C**



MODEL	DESCRIPTION	RATING	RANGE (Feet)	DISCHARGE Time (sec.)	CAPACITY (lbs.)	HEIGHT (Inches)	WIDTH (Inches)	DIAMETER (Inches)	WEIGHT (lbs./kg)
WBDL-5CO2	5 lbs. CO2 Fire Extinguisher C./WALL Bracket	5 BC	5-6	10.5-13.5	5 lbs.	17	8	5 1/8	18 1/4 / 8.29
WBDL-10CO2	10 lbs. CO2 Fire Extinguisher C./WALL Bracket	10 BC	7-10	8-11	10 lbs.	27 1/2	9	5 5/8	37 1/2 / 17
WBDL-15CO2	15 lbs. CO2 Fire Extinguisher C./WALL Bracket	10 BC	7-10	14-17	15 lbs.	32	10 5/8	7 1/8	47 / 21.3

# Stored Pressure Dry Chemical

Sizes 2.5 lbs. (1.14 kg) to 30 lbs. (13.6 kg)



**TYPES:**

- ABC: Multipurpose (ammonium phosphate) Powder.
- PKD: Purple K (potassium bicarbonate) Powder.
- PDC: Standard (sodium bicarbonate) Powder.

**FEATURES:**

- **6 year warranty.**
- Squeeze grip operation.
- Positive On/Off operation.
- Heavy duty steel cylinders.
- Pull pin safety locks.
- Glossy corrosion resistant red polyester powder paint finish.
- Water proof stainless steel gauge.
- Anodized aluminum valve.
- Units complete with wall brackets.
- Easy service valve construction —
  1. Remove valve and pick up tube.
  2. Remove spring and valve stem.
  3. Clean, fill and reassemble.

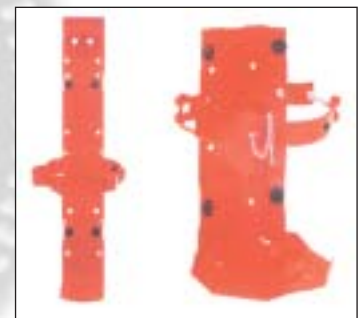
**OPTIONS:**

- 2 1/2 and 5 lbs. units are available with standard or "Heavy duty Aviation" brackets.
- Corrosion control Primer Coatings can be applied for marine or offshore applications.
- 10 lbs. to 30 lbs. units are available with heavy duty running board brackets, primed and painted for years of trouble free service in outside environments.



U.S.C.G. Approved, Underwriters Laboratories Inc. Listed & Underwriters' Laboratories of Canada Listed for

CLASS - - FIRES



## SPECIFICATIONS

MODEL	ULC RATING	RANGE	CAPACITY	DISC. TIME	DIA.	WIDTH	HEIGHT
ABC-025V	1A, 10-B.C.	8' - 10'	2 1/2 lbs.	8 - 10 sec.	3"	4.5"	16"
ABC-025W	1-A, 10-B.C.	8' - 10'	2 1/2 lbs.	8 - 10 sec.	3"	4.5"	16"
ABC-050E-SH	3-A, 10-B.C.	10' - 15'	5 lbs.	13 - 15 sec.	4.25"	5.5"	16.5"
ABC-050HW-SH	3-A, 10-B.C.	10' - 15'	5 lbs.	13 - 15 sec.	4.25"	5.5"	16.5"
*ABC-050V-LG	3-A, 14-B.C.	10' - 15'	5 lbs.	13 - 15 sec.	4.25"	5.5"	17.8"
*ABC-050HW-LG	3-A, 40-B.C.	10' - 15'	5 lbs.	13 - 15 sec.	4.25"	5.5"	17.8"
*ABC-10H	6-A, 80-B.C.	10' - 15'	10 lbs.	20 - 22 sec.	5.5"	9"	20"
*ABC-20G	10-A, 120-B.C.	12' - 18'	20 lbs.	26 - 30 sec.	7"	10"	24"
*ABC-30G	10-A, 120-B.C.	12' - 18'	27 lbs.	26 - 30 sec.	7"	10"	28"
PKD-050G	30-B.C.	10' - 15'	5 lbs.	11 - 14 sec.	4.25"	5.5"	17.8"
PKD-10G	80-B.C.	10' - 15'	10 lbs.	20 - 22 sec.	5.5"	9"	20"
PKD-20G	120-B.C.	12' - 18'	20 lbs.	26 - 30 sec.	7"	10"	24"
PKD-30G	160-B.C.	12' - 18'	28 lbs.	31 - 34 sec.	7"	10"	28"
PDC-025V	5-B.C.	8' - 10'	2 1/2 lbs.	8 - 10 sec.	3"	4.5"	16"
PDC-025W	5-B.C.	8' - 10'	2 1/2 lbs.	8 - 10 sec.	3"	4.5"	16"
*PDC-060V	40-B.C.	10' - 15'	6 lbs.	13 - 15 sec.	4.25"	5.5"	17.8"
*PDC-060HW	40-B.C.	10' - 15'	6 lbs.	13 - 15 sec.	4.25"	5.5"	17.8"
PDC-10G	60-B.C.	10' - 15'	10 lbs.	17 - 20 sec.	5.5"	9"	20"
PDC-20G	120-B.C.	12' - 18'	20 lbs.	26 - 30 sec.	7"	10"	24"
PDC-30G	120-B.C.	12' - 18'	30 lbs.	26 - 30 sec.	7"	10"	28"

\*High Performance

# Heavy Duty Brackets

## Heavy Duty Features

Stainless Steel band with Black E Coat painted back plates.

PART NUMBER	FLAG MODELS	U.S.C.G.
11680	2- 1/2, 3- 1/2 lbs. NAF-2	Yes No
11690	5 lbs. (with hose clip)	Yes
11980	5 & 7 lbs. (less hose clip) NAF-5	Yes No

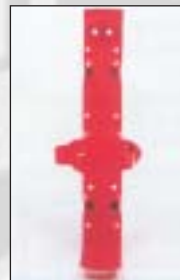


11690

## Heavy Duty Marine / Aviation Features

Steel band and backplates powder painted.

PART NUMBER	FLAG MODELS	U.S.C.G.
9770	2- 1/2 & 3- 1/2 lbs. Heavy Duty Aviation with clip	Yes
12470-T	5 lbs. Cartridge Heavy Duty	No
9810-R	Double Strap Adjustable from 2.75" to 6.00" O.D. (Fits 2- 1/2 to 10 lbs. units)	Yes



9770



12470-T



9810-R

## Universal Heavy Duty Features

(Adjustable to Competitive Models)

All heavy gauge steel primed and powder painted for years of trouble free service in outside environments.

PART NUMBER	FLAG MODELS	U.S.C.G.
12730	10 lbs. Dry Chemicals	Yes
*12740	20-30 lbs. Dry Chemical & CO2-10, 15 lbs., Hal 17 lbs. PWS-25	Yes Yes No
2060	CO2-20 lbs.	Yes
12700	10 lbs. Cartridge Operated	Yes
*12690	20 & 30 lbs. Cartridge Operated	Yes



12730



12700

\* Units available in Non-Magnetic Stainless Steel for extremely sensitive electronic equipment or corrosive environments.  
Please note the U.L. label on the fire extinguisher will indicate the correct bracket number required to meet U.S.C.G. Approval.

# Cartridge Operated Dry Chemical

Sizes 10 lbs. (4.53 kg) to 30 lbs. (13.6 kg)



**TYPES:**

- ABC –  
- Multipurpose (ammonium phosphate) Powder.
- PKD –  
- Purple K (potassium bicarbonate) Powder  
- LOW TEMPERATURE MODELS AVAILABLE.

**FEATURES:**

- Heavy duty unit designed for Canadian climatic conditions.
- All pressure retaining parts are of forged aluminium, brass or steel.
- Heavy duty fill cap with pressure indicator.
- Large carrying handle for easy balanced handling, even with heavy gloves.
- Cartridge is fully inter-changeable with some competitive models.
- Squeeze Grip Operation.
- Heavy Duty Steel Locks.
- Pull Pin Safety Locks.
- Easily operated and rechargeable.
- All units are primed and powder painted to with-stand the toughest outside industrial and marine environments.
- 10-30 lbs. units sold complete with wall bracket.

**OPTIONS:**

- Universal Heavy Duty Vehicle Bracket (Interchangeable with competitive models).

NOTE: Corrosion Control Primer Coating for marine or offshore use is standard on all Flag Cartridge units and optional vehicle brackets.



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CLASS  -  -  FIRES



OPTIONAL VEHICLE BRACKET

## SPECIFICATIONS

MODEL	RATING	RANGE	DISC. TIME	DIA.	WIDTH	HEIGHT
CABC-10	4-A, 60-B.C.	14' - 16'	19 - 21 sec.	5.5"	10"	16"
CABC-20	10-A, 80-B.C.	16' - 18'	21 - 23 sec.	7"	11.5"	20.5"
CABC-30	10-A, 80-B.C.	17' - 21'	26 - 29 sec.	7"	11.5"	23.5"
CABC-10LT	4-A, 60-B.C.	14' - 16'	19 - 21 sec.	5.5"	10"	16"
CABC-20LT	10-A, 80-B.C.	16' - 18'	21 - 23 sec.	7"	11.5"	20.5"
CABC-30LT	10-A, 80-B.C.	17' - 21'	26 - 29 sec.	7"	11.5"	23.5"
CPK-10	60-B.C.	14' - 16'	14 - 21 sec.	5.5"	10"	16"
CPK-20	80-B.C.	15' - 17'	21 - 23 sec.	7"	11.5"	20.5"
CPK-30	80-B.C.	16' - 20'	26 - 29 sec.	7"	11.5"	23.5"
CPK-10LT	60-B.C.	14' - 16'	19 - 21 sec.	5.5"	10"	16"
CPK-20LT	80-B.C.	15' - 17'	21 - 23 sec.	7"	11.5"	20.5"
CPK-30LT	80-B.C.	16' - 20'	26 - 29 sec.	7"	11.5"	23.5"

LT = LOW TEMPERATURE MODELS AVAILABLE.

OPTIONAL NON-MAGNETIC UNITS AVAILABLE FOR USE IN SENSITIVE ELECTRICAL AREAS OR EXTREMELY CORROSIVE ENVIRONMENTS.

# Carbon-Dioxide

**Carbon-Dioxide** Sizes 5 lbs. (2.27 kg) to 20 lbs. (9.07 kg)

**FEATURES:**

- Aluminium cylinders are up to 30% lighter than steel.
- Cylinders are fully approved by T.C. and D.O.T.
- Glossy corrosion resistant red powder paint finish.
- Chrome plated valve is precision machined from forged brass.
- O-Ring seal, straight thread brass valve fits all sizes for easy service and hydrostatic testing.
- Easily operated and recharged.
- Strong impact resistant horn.



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CLASS **B** AND **C** FIRES

## SPECIFICATIONS

MODEL	RATING	RANGE	CAPACITY	DISC. TIME	DIA.	WIDTH	HEIGHT
C02-050H	5-B.C.	5' - 6'	5 lbs.	10 - 12 sec.	5.25"	10"	20"
C02-10H	10-B.C.	5' - 6'	10 lbs.	10 - 12 sec.	6.75"	12.5"	24.75"
C02-15H	10-B.C.	7' - 10'	15 lbs.	13 - 15 sec.	6.75"	12.5"	29.5"
C02-20H	10-B.C.	7' - 10'	20 lbs.	15 - 17 sec.	8"	13.5"	28.25"

**Wheeled Carbon Dioxide** Sizes 50 lbs. (23 kg) 100 lbs. (45 kg)

**FEATURES:**

- Solid 16" rubber tires for ease of mobility over rough terrain.
- Strong impact resistant horn.
- Chrome plated valve is precision machined from forged brass and has positive On/Off operation.
- 50 lbs. models have 15 ft. hoses and 100 lbs. models have 40 ft. hoses.
- Steel cylinders are fully approved by T.C. and D.O.T.
- Clean agent does not leave any residue.
- Easily operated and locally rechargeable.



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CLASS **B - C** FIRES

## SPECIFICATIONS

MODEL	RATING	RANGE	DISC. TIME	CAPACITY	SHIPPING WT	DEPTH	WIDTH	HEIGHT
C02-50	20-B.C.	10-20 ft.	35 sec.	50 lbs.	210 lbs.	26"	22"	52"
C02-100	20-B.C.	10-20 ft.	70 sec.	2 x 50 lbs.	415 lbs.	30"	22"	52"

**Wheeled Dry Chemical** 50 lbs. (23 kg) Cartridge operated pressurized by carbon dioxide filled cylinder  
150 lbs. (68 kg) pressurized by a separate nitrogen tank

- Large fill opening for ease of filling.
- Heavy duty fill cap with pressure indicator.
- High flow discharge nozzle with positive On/Off operation.
- Size 50 lbs. cartridge operated designed for remote locations where immediate recharging can be performed by in-house staff.
- Size 150 lbs. units designed for applications where high powder flow for large fires is required.
- All units are primed and painted to withstand the toughest environments.
- Tires: 14" solid rubber on size 50 lbs., 16" solid rubber on size 150 lbs.
- Hose: Designed for quick, kink free release. Size 50 lbs. contains 25 ft. x 1/2" chemical booster hose. Size 150 lbs. contains 50 ft. x 3/4" chemical engine booster hose.



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CLASS **A - B - C** FIRES

## SPECIFICATIONS

MODEL	RATING	RANGE	DISC. TIME	CAPACITY	SHIPPING WT	DIA.	WIDTH	HEIGHT
CABC-500-WRT	20-A, 120-B.C.	25 ft.	35 sec.	50 lbs.	157 lbs.	22"	22"	47"
CPK-500-WRT	120-B.C.	25 ft.	35 sec.	50 lbs.	175 lbs.	22"	22"	47"
CDC-500-WRT	120-B.C.	15 ft.	35 sec.	60 lbs.	185 lbs.	22"	22"	47"
ABC-1500-WRT	30-A, 160-B.C.	35-40 ft.	60 sec.	150 lbs.	475 lbs.	42"	22"	50"
PKD-1500-WRT	160-B.C.	35-40 ft.	60 sec.	150 lbs.	475 lbs.	42"	22"	50"
PDC-1500-WRT	160-B.C.	40-50 ft.	60 sec.	150 lbs.	475 lbs.	42"	22"	50"

# Extinguishers Cabinets

## Pressurized Water 2 imp. gal. 9.5 litres - 2.5 U.S. gal.

\* Underwriters Laboratories Inc. Listed  
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### FEATURES:

- Squeeze grip operation.
- Positive On/Off operation.
- Pull pin safety lock.
- Brass chrome plated valve body.
- Water proof stainless steel gauge.
- Tire valve for pressurizing.

### CLASS



### FIRES



### SPECIFICATIONS

MODEL	RATING	RANGE	DISC. TIME	DIA.	WIDTH	HEIGHT
PWS-25-F	2-A	44' - 55'	60 sec.	7"	8"	25.5"

## Pump Tank 2 imp. gal. - 2.5 U.S. gal.

### PUMP TANK (ALL UNITS) • DURA BUILT ★

- Retractable foot hold.
- Improved pump construction.
- Large, easy to grasp handle.
- Tough lightweight polyethylene tank.
- Unique sealing at seams.
- Clog proof, corrosion free.

### SPECIFICATIONS

MODEL	RATING	RANGE	CAPACITY	DIAMETER	HEIGHT	MATERIAL
PTSS-25	2A	45' - 50'	2 gallon	7"	24"	.025 Stainless
PTP-25	2A	45' - 50'	2 gallon	9.25" W.	24" H. 5.5" D.	Polyethylene



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### CLASS



### FIRES

## Semi-Automatic HOSE RACK

### FEATURES:

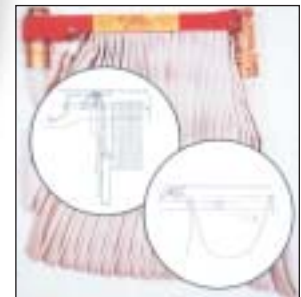
- Steel plated pins.
- All moving parts chrome plated.
- Max. service pressure to 150 p.s.i.
- Positive water stop.
- One piece rack body construction.
- Nozzle clip holder.

Locking water stop allos valve to be opened without release of water until last fold is removed from rack.

Finish on all racks - Red polyester powder paint. Optional - Chrome Plated.

### SPECIFICATIONS

MODEL	NO. PINS	FOLDS	LENGTH	VALVE SIZE	CAPACITY
HR 75	19	20	20"	1.5"	75'
HR 100	23	24	22"	1.5"	100'



Underwriters' Laboratories of Canada Listed

## Surface Mounted Fire Extinguisher Cabinets

### FEATURES:

- Tamper, theft, vandal proof.
- Heavy durable 18 gauge steel construction.
- Easy glass removal for extinguisher servicing.
- Quality cylinder lock.
- Glossy white powder-coated polyester finish for corrosion protection.

Cabinet includes cylinder lock, scored "X" plexi-glass front, decal and glass breaker.

### SPECIFICATIONS

MODEL	DEPTH	WIDTH	HEIGHT	GLASS SIZE	SHIPPING WEIGHT	FIRE EXTING. ACCOMMODATED
FXC-05T	5"	8"	20.5"	7.75 x 18.25"	6 lbs.	2.5, 5, 6 lbs. Dry Chem. / 3.5, 7 lbs. Halon
FXC-10	6.25"	10.5"	24"	10.25 x 21.75"	11 lbs.	10 lbs. Dry Chemical
FXC-20	9"	14.2"	30.25"	13.75 x 27.25"	24 lbs.	20 lbs. Dry Chem. / 2 gal. Water



# Wet Chemical Stainless Steel

## Wet Chemical “Kitchen Use” Stored Pressure Fire Extinguishers

SUPERIOR QUALITY - MANUFACTURED TO EXACTING STANDARDS UNDER ISO-9002, TESTED TO ANSI/UL STANDARDS.

ATTRACTIVE AND DURABLE, EASY TO USE EXTENSION WAND FOR GREATER SAFETY.

U/L APPROVED.

BAR CODED LABELS FOR DOCUMENTING EXTINGUISHER LOCATIONS, INSPECTIONS, MAINTENANCE AND RECHARGING.

LARGE, EASY TO READ OPERATING INSTRUCTIONS.

TEMPERATURE RANGE: -40° TO +120° F.

- Factory tested and developed on commercial deep fat fryers using same fire tests as UL 300 Pre-engineered Restaurant systems.
- Application wand keeps operator at a safe distance from the fire.
- Small and light enough for any employee to handle.
- Low PH Wet Chemical agent discharges as a fine mist helping to cool the appliance and prevent reflash.
- Class “C” rating assured safety when used around electrical appliances.
- Fine spray mist prevents splashing of grease.
- Extinguishing agent can be applied to the fire surface exclusively - no dry chemical “fall out” to clean up.
- Excellent for use on all appliances including solid fuel sharbroilers.



SPECIFICATIONS	WET CHEMICAL
Application	Hose and Wand
Model Number	260
U/L Rating	1B.C
Capacity (liters)	6
Shipping Wt. (lbs.)	17
Extinguisher Height (in.)	19
Height with Hose & Wand Installed in Clips (in.)	30
Width with Hose & Wand Installed in Clips (in.)	14
Depth (Diam.-in.)	7
Range (ft.)	10-12
Discharge Time (Sec.)	110
Standard Bracket	Wall

**WET CHEMICAL** extinguishers contain a special potassium acetate based, low PH agent developed for use in pre-engineered restaurant kitchen systems. The recent trend to more efficient cooking appliances and use of unsaturated cooking oils dictates the use of a hand portable fire extinguisher with greater fire fighting capacity and cooling effect to combat these very hot and difficult fires. The attractive stainless steel 6 liter cylinder, with easy to use hose and spray application wand coupled with a superior fire fighting agent make the Model 260 the ideal “KITCHEN USE” fire extinguisher. It supplements existing protection for an extra margin of safety.

# Water & Foam Stainless Steel

## Water & FFFP Foam Stored Pressure Fire Extinguishers



SUPERIOR QUALITY - MANUFACTURED TO EXACTING STANDARDS UNDER ISO - 2002, TESTED TO ANSI/UL STANDARDS.

ATTRACTIVE AND DURABLE. EASY AND LESS COSTLY TO MAINTAIN AND SERVICE.

U/L APPROVED.

**WATER** is the fire fighting agent in this stainless steel, stored pressure extinguisher with dent protecting black plastic boot. The cooling, soaking and penetrating 45-55 ft. stream and 50 sec. discharge time makes it a very effective for inexperienced operators for use on Class A fires. Protect from freezing by adding the Model 506 Loaded Stream/Anti-freeze charge. Prevent high chloride content water corrosion by using the Model 507 charge.

**FFFP FOAM** adds Class B fire fighting capability to the Class A effectiveness of this attractive stainless steel extinguisher with blue dent protecting boot. The ALCOHOL RESISTANT fire fighting agent is effective fires in a wide variety of Class B materials such as alcohols, polar solvents, hydrocarbons and combinations such as gasohol. Apply to a non-ignited Class B spill and it will seal the surface minimizing the chance of serious fire.

Available in a 33 gal. Wheeled or Stationary unit.

BAR CODED LABELS FOR DOCUMENTING EXTINGUISHER LOCATIONS, INSPECTIONS, MAINTENANCE AND RECHARGING.

LARGE, EASY TO READ OPERATING INSTRUCTIONS.

TEMPERATURE RANGE:

+ 40° TO + 120° F.



SPECIFICATIONS	WATER	FFFP FOAM
Application	Hose and Nozzle	Hose and Aspirated Nozzle
Model Number	240	252
U/L Rating	2A	3A:20B
Capacity (U.S. Gal.)		2 1/2
Shipping Wt. (lbs.)	7 1/2	11
Height (in.)		24 1/2
Width (in.)		9
Depth (Dia. - in.)		7
Range (Initial - ft.)	45 - 55	10 - 15
F. M. Approved	3	
Discharge Time (sec.)	50	60 - 65
Standard Bracket	Wall	

Note: The Model 240 may be freeze protected to - 40° F. by adding a Model 506 Loaded Stream Anti-Freeze charge.

# Class D Dry Powder for Combustible Metals

## Class D Stored Pressure Fire Extinguishers

SUPERIOR QUALITY - MANUFACTURED TO EXACTING STANDARDS UNDER ISO - 2002, TESTED TO ANSI/UL STANDARDS.

UNIQUE "SOFT FLOW" EXTENSION APPLICATOR PLUS BUILT IN LONG RANGE NOZZLE.

F. M. APPROVED (ANSI/UL 299 & 711).

BAR CODED LABELS FOR DOCUMENTING EXTINGUISHER LOCATIONS, INSPECTIONS MAINTENANCE AND RECHARGING.

SPECIAL CORROSION RESISTANT YELLOW (CLASS D) COLOR CODED PAINT FINISH.

TEMPERATURE RANGE: -40° TO + 120° F.

**MODEL 570** contains a specially blended Sodium Chloride based dry powder extinguishing agent. Heat from the fire causes it to cake and form a crust excluding air and dissipating the heat from the burning metal. Metal fires involving magnesium, sodium (spills and in depth), potassium, sodium potassium alloys, uranium and powdered aluminum can be controlled and extinguished with this unique extinguisher.

*Available in a 150 lbs. Wheeled or Strationary unit.*

**MODEL 571** Contains a copper extinguishing agent specially developed by the U.S. Navy for combatting fires in lithium and lithium alloys. The copper compound smothers the fire and provides an excellent heat sink for dissipating the heat of the fire. It is the only known Lithium fire fighting agent which will cling to a vertical surface thus making it the preferred agent on three dimensional and flowing fires.

*Available in a 250 lbs. Wheeled or Stationary unit.*



### SPECIFICATIONS

### CLASS D

	Sodim Chloride	Copper
Powder Type	Sodim Chloride	Copper
Application	Hose & Nozzle or Applicator	
Model Number	570	571
Size & Capacity (lbs.)	30	
Shipping Wt. (lbs.)	53	
Height (in.)	27 <sup>3</sup> / <sub>4</sub>	
Width (in.)	16	
Depth (Dia. - in.)	7	
Range (ft.) with Applicator	3 - 6	
Range (ft.) with Nozzle	8 - 10	
Discharge Time (sec.)	28	
F. M. Approved	3	
Standard Bracket	Wall	

The Amerex "soft flow" extension applicator is particularly suited for fighting Class D fires. The easily controlled even discharge provides a non-disrupting application of either agent. The applicator may be quickly detached to provide a straight stream of chemical where greater range, a narrow discharge pattern or a lobbing effect is required.

# Covers

## Reinforced Vinyl • Fluorescent Red • Velcro Closures



No Window Style



Window Style



No Window Style



Window Style

### ***FIRE EXTINGUISHERS COVERS***

PART #	DESCRIPTION
E-FEC-10 English	10 lbs. Fluorescent Red Fire Extinguisher Cover, 20" H x 12" W Stencilled Name Fire extinguisher c/w Velcro Fasteners
E-FEC-20 English	20 & 30 lbs. Fluorescent Red Fire Extinguisher Cover, 25" H x 16" W Stencilled Name Fire Extinguisher c/w Velcro Fasteners
F-FEC-10 French	10 lbs. Fluorescent Red Fire Extinguisher Cover, 20" H x 12" W Stencilled Name Extincteur d'Incendie c/w Window & Velcro Fasteners
F-FEC-20 French	20 & 30 lbs. Fluorescent Red Fire Extinguisher Cover, 25" H x 16" W Stencilled Name Extincteur d'Incendie c/w Window & Velcro Fasteners

Add Letters (N.W.) When Ordering No Window Covers

### **Bilingual Covers**



No Window Style



Back View (All Models)



Window Style

### ***FIRE EXTINGUISHERS COVERS***

PART #	DESCRIPTION
B-FEC-10	10 lbs. Fluorescent Red Fire Extinguisher Cover, 20" H x 12" W
B-FEC-20	20 & 30 lbs. Fluorescent Red Fire Extinguisher Cover, 25" H x 16" W

Add Letters (N.W.) When Ordering No Window Covers

# Brackets

## Universal Running Board Brackets Pull Pin Locking Device *Now Standard on All Brackets*

- Proven Design.
- Welded Steel Construction.
- Long Service Life.
- Quick and Easy Adjustment.



VB-4  
FITS MOST  
5 LBS. EXTINGUISHERS



VB-5  
FITS MOST  
10 LBS. EXTINGUISHERS



VB-6  
FITS FLAG  
10 LBS. DRY CHEMICAL  
EXTINGUISHERS



VB-7  
FITS MOST  
20 LBS. EXTINGUISHERS

VB-8  
FITS LARGE DIAMETER  
20 LBS. EXTINGUISHERS (NOT SHOWN)

### **ASSEMBLED AS SHOWN**

PART #	DESCRIPTION
VB-4	Fits Extinguisher With Shell Diameter 4" to 4-1/2"
VB-5	Fits Extinguisher With Shell Diameter 4-3/4" to 5-1/4"
VB-6	Fits Extinguisher With Shell Diameter 5-1/2" to 6"
VB-7	Fits Extinguisher With Shell Diameter 6-1/4" to 6-3/4"
VB-8	Fits Extinguisher With Shell Diameter 6-3/4" to 7-1/4" (Not Shown)
RBP	Rubber Bumper Pad Fits All Brackets (Not Shown)
V-PIN	Pull Pin-Spring Type For Vehicle Brackets (Not Shown)

Note: Bracket design prevents latch from vibrating open. Pin must be pulled prior to extinguisher removal

# Metal Fire Extinguisher Cabinets



<b>CLASSIC 104</b> Accommodates All 2- <sup>1</sup> / <sub>2</sub> Gallon Extinguishers & Large D.C.	<b>CLASSIC 999</b> Accommodates All 10 lbs. D.C. Extinguishers	<b>CLASSIC 99 TALL</b> Accommodates All Tall 5 lbs. D.C. Extinguishers Steel & Aluminum Shell Tall & Regular Size	<b>CLASSIC 99</b> Accommodates All Regular Size 5 lbs. & 2- <sup>1</sup> / <sub>2</sub> lbs. Extinguishers
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Cabinet Includes Cylinder Lock, Breakable Plastic Front, Hammer and Break Glass Sticker  
**CABINETS MAY BE COMBINED FOR QUANTITY PRICING**

PART #	DESCRIPTION
C-104	Inside Dimensions 14" Wide x 30" High x 9" Deep (2- <sup>1</sup> / <sub>2</sub> PW 7 Large DC)
C-999	Inside Dimensions 10- <sup>1</sup> / <sub>2</sub> " Wide x 24" High x 6- <sup>1</sup> / <sub>4</sub> " Deep (All 10 lbs. DC)
C-99T	Inside Dimensions 8" Wide x 22" High x 5- <sup>1</sup> / <sub>2</sub> " Deep (Tall & Regular DC)
C-99	Inside Dimensions 7- <sup>3</sup> / <sub>4</sub> " Wide x 17" High x 5" Deep (Regular 5 lbs. & 2- <sup>1</sup> / <sub>2</sub> lbs. DC)
PF-104	Plastic Front for the Classic 104 Cabinet 27- <sup>7</sup> / <sub>8</sub> " x 13- <sup>15</sup> / <sub>16</sub> "
PF-999	Plastic Front for the Classic 999 Cabinet 22- <sup>1</sup> / <sub>16</sub> " x 10- <sup>3</sup> / <sub>8</sub> "
PF-99T	Plastic Front for the Classic 99 Tall Cabinet 19- <sup>3</sup> / <sub>4</sub> " x 8"
PF-99	Plastic Front for the 99 Regular Cabinet 15" x 7- <sup>3</sup> / <sub>4</sub> "
BGH	Break Glass Hammer and Chain
BL-106	Break Glass Stickers - English
FBL-106	Break Glass Stickers - French (Extincteur d'incendie briser la vitre en cas d'incendie)

## Outdoor Heavy Duty Surface Mount Cabinet C/W Sloped Roof

### OUTSIDE MEASUREMENTS

14" W x 28" H x 9" D  
 Red Enamel Finish  
 Stainless Steel  
 Piano Hinge & Gaskets  
 Full Metal Door c/w Hasp For Lock  
 Weight 35 lbs.

### INSIDE MEASUREMENTS

13-<sup>3</sup>/<sub>4</sub>" W x 27-<sup>3</sup>/<sub>4</sub>" H x 8-<sup>3</sup>/<sub>4</sub>" D



# Fire Blankets & Cabinets

## Fire Blankets

- Injection Molded of High Impact Flame Retardant ABS.
- Red with Clear Cover.
- Cabinet Meets U/L Rating of 94 HB for Flame Retardancy.
- Blankets Are Treated with Dupont X-12 for Fire Retardancy.
- No Breaker Bar Required.
- No Dangerous glass.
- Complete with Brass Lock and Labels.
- Rust Proof.
- Theft Resistant.
- Dent Proof.
- Safe.

For use in areas where personnel are subject to flammable liquid fires - kitchens, paint shops, etc.

Also ideal protection for covering personnel for safer escape through burning area.



PART #	DESCRIPTION
M2FBC	Cabinet Complete with All Items Listed Below
M2RFC	Fire Blanket Cabinet Only (less cover) RED ONLY
FBR2	Replacement Blanket 62" x 80" (Grey)
M12L	Replacement Lock (Keyed-Alike)
M2C	Clear Replacement Cover Only

## Wool "Blanket in a Bag"

- Opens in One Quick Motion.
- Carry Handle.
- 62" x 80" Grey Wool Blanket.
- High Visibility Fluorescent Red Bag.
- 4 Brass Grommeted Mounting Holes.
- Completely Hemmed Nylon Reinforced.



PART #	DESCRIPTION
BBF	Bag & Blanket Complete
BB1	Bag Only
FBR-2	Blanket Only

All Fire Blankets are made of 70% recycled wool and 30% man made fibers with a core of 100% man made fibers and treated with Dupon X-12 for fire retardancy. They contain no asbestos.

## Steel Cabinet C/W Wool Fire Blanket

### PART #FB1

A roller type for emergency use. The enclosed blanket is attached to the vertical roller and comes with arm loops to enable a person to wrap themselves in the blanket in one continuous motion.

- Complete with Decal.
- Surface Mount.
- All Steel Construction.
- Blanket Size 62" x 80" (Grey).



PART #	DESCRIPTION
FB1	Fire Blanket & Cabinet (Red)
2FB	Fire Blanket Cabinet (Less Blanket)
FBR2	Replacement Blanket for 2FB

# Fire Blanket

## Fiberglass Blanket

For Smothering and Extinguishing Fires in Offices, Factories, Laboratories, Hospitals, Schools, Homes and Kitchens.

- 3-Ply Material
  - 2 Layers of Woven Glass Fibre
  - 1 Inner Layer of Fire Retardant Film.
- Independently tested - BS6575: 1985.
- Red Slim Pack Thermoplastic Container.
- Blanket Size: 6' x 4'.
- Quick Blanket Withdrawal.

EASY TO  
INSTALL!

USE

**E-Z Ancor**

PART #EZP

PART #	DESCRIPTION
FB64PC	Fire Blanket



## Life Ladder Emergency Fire Escape

- Portable, Attaches to Window Sill.
- No Screws, Bolts or Brackets.
- All-Steel Construction with Strong 1" Rungs.
- Stores Under Bed, Dresser or Window.

PART #	DESCRIPTION
2D	15 ft. Ladder
3D	25 Ft. Ladder



# Safety Cans

## Type I Storage Safety Cans

Store and Pour Flammables with approved WB Safety Cans. A Safety Can is the approved container for storage and handling of flammable and combustible liquids to satisfy OSHA and NFPA requirements.

### FEATURES:

- Roll-seam welded 24-gauge terne steel to pass 25 psi hydrostatic test.
- Spring loaded lid relieves internal pressure at 5 psi yet retains full can of liquid when inverted.
- Every WB can must pass an underwater pressure test before painting and packaging.
- Flame Arrestor protects the flammable contents of the can from exterior sources of ignition.
- One-hand-grip-to-open pour spouts.
- Integral pressure-relief on Type II pour spouts.



Type I Storage Safety Cans

PART #	CAPACITY	
	GAL.	LITRE
WB100	1	3.8
WB101	1 Imp.	4.6
WB102	2	7.6
WB150	2-1/2	9.5
WB103	3	11.4
WB105	5	18.9
WB106	5 Imp.	22.7

Pour Spouts  
WB Type II Filling  
Safety Cans complete  
with flexible pour  
spouts as shown.



## Type II Storage Safety Cans

PART #	CAPACITY	
	GAL.	LITRE
WB200	1	3.8
WB201	1 Imp.	4.6
WB202	2	7.6
WB203	3	11.4
WB205	5	18.9
WB206	5 Imp.	22.7



Type II Storage Safety Cans

### REPLACEMENT POUR SPOUT

R3409	9" replacement pour spout models fits all Type II Safety Cans The diameter of the 9" pour spouts is 5/8" I.D. and 3/4" O.D.
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### Flame Arrestor

Every WB Safety Can is equipped with a tested and approved flame arrestor. It protects the flammable contents of the can from exterior sources of ignition.



# Storage Cabinets



## Storage Cabinets

- Meet OSHA Requirements.
- ULC Approved.
- Meet NFPA Code 30 Requirements.

Check these Features on ULC Approved Cabinets:

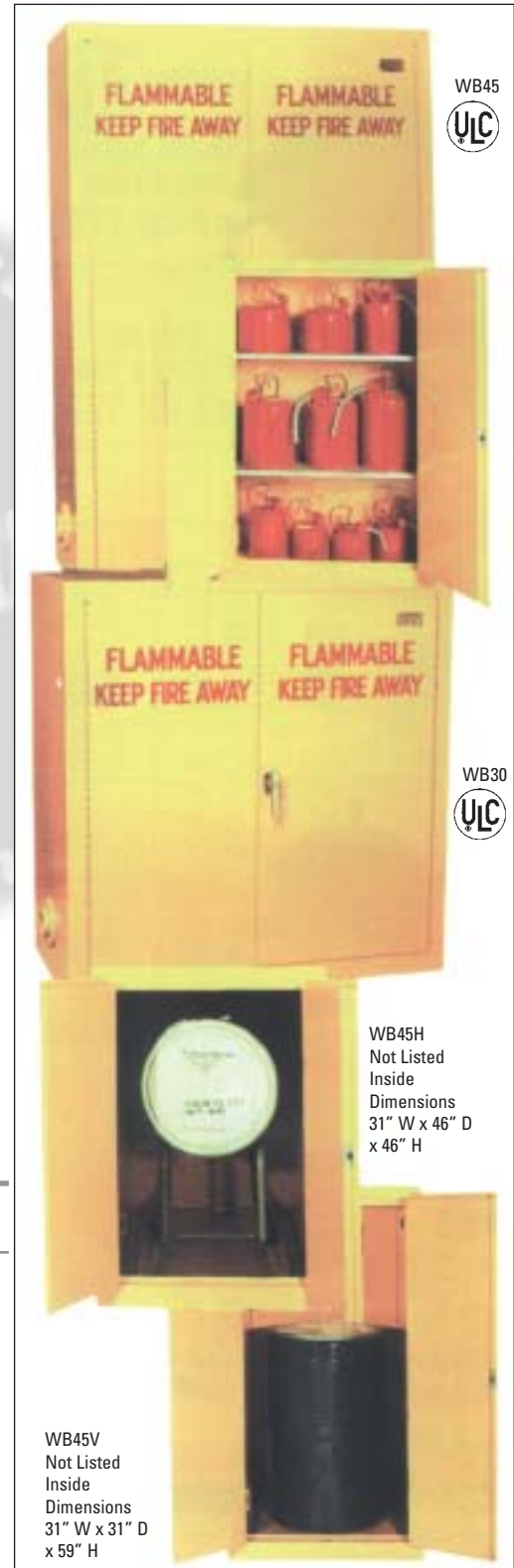


- Quality constructed from 18 gauge steel.
- Double wall welded construction.
- 2" of fire proof insulating material, between the inner and outer walls.
- Door sill raised 2" above the bottom of the cabinet to form a liquid-tight weld.
- Three point lock on door.
- Adjustable satin coat galvanized shelves permit storing of various size containers.
- Four adjustable levelling feet.
- 2" threaded vents, one on each side, allow for ventilation.
- Fire baffle covers each vent.
- Painted with safety yellow enamel, with red letters, warning: "FLAMMABLE - KEEP FIRE AWAY", in English and French.
- Each cabinet individually cartoned.
- All cabinets - double door style.
- Extra shelves available at slight extra charge.

Metal Shelf PART # WB-S

### SPECIFICATIONS

MODEL NO.	CAPACITY	WIDTH	DEPTH	HEIGHT	SHIPPING WEIGHT	NO. OF SHELVES
U.L.C. WB30	30 gal. (136 litres)	44" (112 cm)	19" (48 cm)	45" (114 cm)	350 lbs. (159 kg)	1
U.L.C. WB45	45 gal. (205 litres)	44" (112 cm)	19" (48 cm)	66" (168 cm)	430 lbs. (195 kg)	2
WB45H Vertical Drum Type	45 gal. (205 litres)	35" (89 cm)	50" (127 cm)	50" (127 cm)	470 lbs. (213 kg)	-
WB45V Horizontal Drum Type	45 gal. (205 litres)	35" (89 cm)	35" (89 cm)	63" (160 cm)	500 lbs. (227 kg)	-



WB45H  
Not Listed  
Inside  
Dimensions  
31" W x 46" D  
x 46" H

WB45V  
Not Listed  
Inside  
Dimensions  
31" W x 31" D  
x 59" H

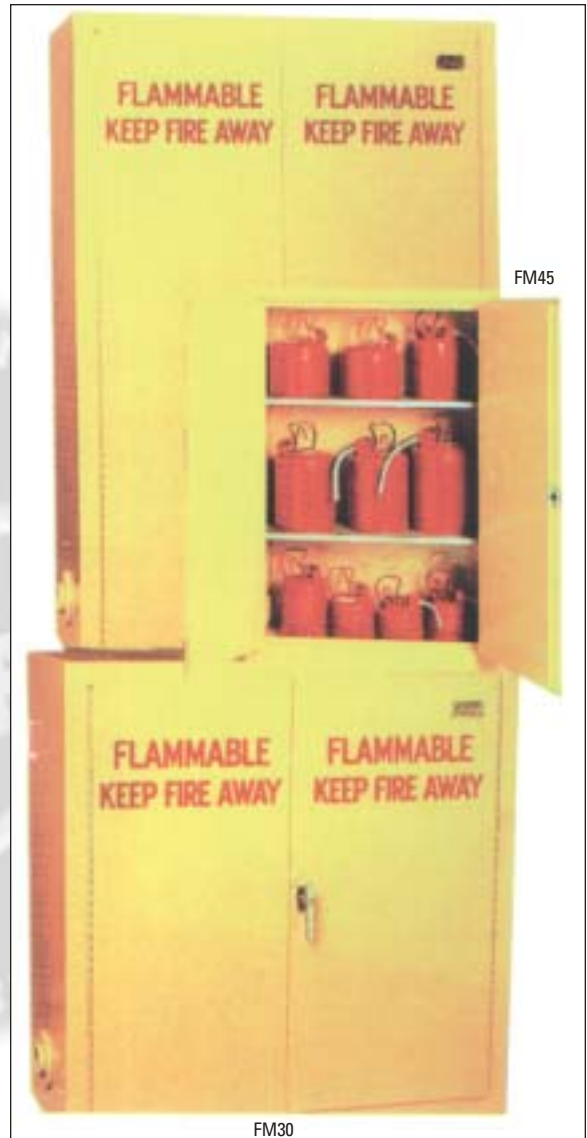
# FM Storage Cabinets

## FM Storage Cabinets

- Meet OSHA Requirements.
- FM Approved.
- Meet NFPA Code 30 Requirements.

### **CHECK THESE FEATURES ON FM APPROVED CABINETS:**

- Quality constructed from 18 gauge steel.
- Double wall welded and riveted construction.
- 2" between the inner and outer walls (not insulated).
- Door sill raised 2" above the bottom of the cabinet to form a liquid-tight weld.
- Three point lock on door.
- Adjustable satin coat galvanized shelves permit storing of various size containers.
- Four adjustable levelling feet.
- 2" threaded vents, one on each side, allow for ventilation.
- Fire baffle covers each vent.
- Painted with safety yellow enamel, with red letters, warning: "FLAMMABLE - KEEP FIRE AWAY" in English and French.
- Each cabinet individually cartoned.
- All cabinets - double door style.
- Extra shelves available at slight extra charge.



## **SPECIFICATIONS**

MODEL NO.	CAPACITY	WIDTH	DEPTH	HEIGHT	SHIPPING WEIGHT	NO. OF SHELVES
FM30	30 gal. (136 litres)	44" (112 cm)	19" (48 cm)	45" (114 cm)	300 lbs. (136 kg)	1
FM45	45 gal. (205 litres)	44" (112 cm)	19" (48 cm)	66" (168 cm)	380 lbs. (173 kg)	2

# Safety Cans

## Bench Cans

Factory Mutual (FM) Approved

WBBNC-2 2 Qt. Capacity (1.9 Litres)

WBBNC-4 4 Qt. Capacity (3.8 Litres)

One-piece, seamless leakproof body of 24 gauge terne plate steel which prevents corrosion. Hinged cover and side handles prevent vapours from escaping when not in use.

Easy means for cleaning parts which are placed on perforated dasher screen (flame arrestor) and submerged into solvent. When released, the heavy duty spring under the dasher returns parts to surface. The screen can be easily removed for cleaning and the renewing of the solvent.

Can is finished with baked safety red enamel with yellow capes according to regulations.



## Drip Cans

Factory Mutual (FM) Approved

WBDRC-2 2 Qt. Capacity (1.9 Litres)

WBDRC-4 4 QT. Capacity (3.8 Litres)

Can is positioned under drum faucets or drains to receive drips or overflows of liquids.

To prevent corrosion, the body is constructed of one piece seamless leakproof 24-gauge terne plate steel.

The baffle is perforated which allows liquid to drip into can and also acts as a flame arrestor to prevent any sparks from igniting the contents and causing an explosion.

Finished with baked safety red enamel with yellow strip according to regulations.



## Combustible Oily Waste Cans

Meets OSHA Requirements UL Approved

Essential to protect flammable materials such as waste, solvent cloths and wiping rags from any sparks and spontaneous combustion.

Hand or foot lever opening device. Lid remains closed when can is not in use.

Blade of heavy gauge, rustproof, long terne steel finished in federal safety yellow.

Additional strength and rigidity is provided due to the heavy circular beading around the can's top and bottom.



WBFC-6  
WBFC-10  
WBFC-12  
WBFC-15  
WBFC-21

PART #	CAPACITY	
	GAL.	LITRE
WBBNC-2	2 Qt.	1.9
WBBNC-4	4 Qt.	3.8
WBDRC-2	2 Qt.	1.9
WBDRC-4	4 Qt.	3.8
WBFC-6	6	22.8
WBFC-10	10	38.0
WBFC-12	12	45.6
WBFC-15	15	57.0
WBFC-21	21	79.8